

ABSTRACT OF THE DISCLOSURE

A microscope system has an objective unit including an objective lens, an objective holding device for holding the objective lens so that the objective lens can be spatially moved, at least one actuator for driving the objective lens, and an outer frame member for integrally supporting the objective lens, the objective holding device, and the actuator. Thus, an optical apparatus which is small in size, low in cost, and high in resolution can be obtained.